

- 1/1 -

Fig. 1:

MENWSALELLPKVGIPTDFLTHVKTSAGEEMFEALRIYYGDDPERYNIHFEAI
FGTCNRLEWVYFLTSGLAAAAHAJKFHDLNKLTGKMLFHVQVPRVASGA
GLPTSRQTTIMVTKYSEKSPITIPFELSAACLTYLRETATEGTILDKILNVEAMHT
VLRALKNTADAMERGLIHSFLQTLLRKAPPYFVVQTLVENATLARQALNRIQ
RSNILQSFKAKMLATLFLNRTRDRDYVLKFLTRLAEAAATDSILDNPETYTTS
SGAKISGVMVSTANVMQIIMSLLSSHITKETVSAPATYGNFVLSPENAVTAISY
HSILADFNSYKAHLTSGQPHLPNDSLSQLAGAHSLTPLSMDVIRLGEKTVIMEN
LRRVYKNTDTKDPLERNVDLTFFFVGLYLPEDRGYTTVESKVKLNDTVRN
ALPTTAYLLNRDRAVQKIDFVDALKTLCHPVLHEPAPCLQTTERGPPSEPA
MQRLLECRFQQEPMGGAARRIPHFYVRREVPTVNEMKQDFVVTDFYKV
GNITLYTELHPFFDFTHCQENSETVALCTPRIVIGNLPDGLAPGPFHELRTWEI
MEHMRLRPPPDYEETLRLFKTTVTSPNYPELCYLVDVLVHGNVDAFLLIRTF
VARCIVNMFHTRQLLVFAHSYALVTLIAEHLADGALPPQLLFHYRNLVAVLR
LVTRISALPGLNNNGQLAEEPLSAYVNALHDHRLWPPFVTHLPRNMEGVQVV
ADRQPLNPANIEARHHGVSDVPRLGAMDAEPLFVDDYRATDDEWTLQKV
FYLCLMPAMTNRACGLGLNLKTLVDLFYRPAFLMPAATAVSTSGTTSKE
STSGVTPEDSIAAQRQAVGEMTELVEDVATDAHTPLLQACRELFLEVQFVG
EHVKVLEVRAPLDHAQRQGLPDFISRQHVLYNGCCVVTAPKTLIEYSLPVF
HRFYSNPTICAALSDDIKRYVTEFPHYHRHDGGFPLPTAFAHHEYHNWLSPFS
RYSATCPNVLHSVMTLAAMLYKISPVSLVLQTKAHIHPGFALTAVRTDTFEV
DMLLYSGKSCTSIVINNPIVTKEERDISTTYHVTQNINTVDMGLGYSNTCVA
YVNRVRTDMGVRVQDLFRVFPMNVYRHDEVDRWIRHAAGVERPQLLDTET
ISMLTFGSMSERAAATVHGQKAACELILTPVTMDVNYFKIPNNPRGRASCM
LAVDPYDTEAATKAIYDHREADAQTFAATHNPWASQAGCLSDVLYNTRHR
ERLGYN SKFYSPCAQYFNTEIIAANKTLFKTIDEYLLRAKDCIRGDTDTQYV
CVEGTEQLIENPCRLTQEALPILSTTLALMETKLKGAGAGAFATSETHFGNYV
VGEIPLQQSMLFNS